## 

Mobility Express Secure. Simple. Smart.

Delivering true enterprise Wi-Fi quality at a small-business price point.



### What is Mobility Express?

Cisco Mobility Express is a managed Wi-Fi solution with a built-in virtual controller. It is easy to set up and manage via app or browser while delivering enterprise-class features out of the box at a small-business price point.

> Mobility Express is supported on Aironet Access Points 1815, 1830, 1850, 2800, 3800.



# Get your Wi-Fi up and running in 10 minutes

With Mobility Express you can set up and manage your network within minutes, and you can simultaneously configure multiple access points with industry best-practice settings.

Watch video



#### **Growth opportunity**

With Mobility Express you can manage up to 50 access points from a single 1815 AP and up to 100 access points when using the 2800 or 3800 APs. This means you can start your network small and it will grow along with your business.



#### Power for your business

Whether you need guest Wi-Fi for your customers or you want to learn more about your customers by leveraging the power of location data - with Mobility Express you can achieve more than just connectivity. Mobility Express has integrated guest Wi-Fi and also works with our CMX Cloud solution.

#### Featured Product: The 1815

The 1815 access point series offers enterprise-class Wi-Fi as standard at a competitive price and works with Mobility Express to ensure that set-up is simple and easy.



#### 1815i

The 1815i is quick to set up, reliable and discreet. The perfect indoor Wi-Fi device for small to mid-sized companies that want to provide enterprise-level networks at a fraction of the cost.

#### 1815w

For multi-dwelling spaces like hotels, dormitories and assisted-living spaces, the 1815w access point can adhere directly and securely to a wall and, with its sleek design, is virtually invisible.



#### 1815t

The 1815t access point offers teleworkers or micro branch offices all the features of a home office. Please note that this AP is not compatible with Mobility Express and must be managed centrally by a controller.

